REFERENCES:

1) Adel M.A, et al. (2011), Preparation and evaluation of rapidly disintegrating Glimepiride tablets. International Journal of Pharmaceutical sciences and nanotechnology; 3(4): 1220-1227

2) Amjad M. et al, (2013), Sustained-Release Diclofenac Potassium Orally Disintegrating Tablet Incorporating Eudragit ERL/ERS: Possibility of Specific Diclofenac-Polymer Interaction, Journal of Pharmaceutical Investigation, 43; 171–183.

3) Arora Pooja, et al. (2013), Orodispersible Tablets: A Comprehensive Review., International Journal Of Research And Development In Pharmacy And Life Sciences, vol. 2, no.2, 270-284.

4) Bele M, et al. (2007)., Selecting ion exchange resin superdisintegrants for mouth disintegrating tablet of nimesulide, International Journal of pharmaceutical Excipient:28-

5) Bhowmik D, et al, (2009), Fast Dissolving Tablet: An Overview, J Chem Pharm Res, 1(1); 163-177.

6) Bompilwar M S, et al. (2013), Formulation and Evaluation of Orodispersible Tablet of Metformin HCl., International Journal of Research in Pharmaceutical and Biomedical Sciences, Vol. 4 (3), 782-787.

7) Deshpande K B, et al. (2011), Formulation and Evaluation of Orodispersible tablets of Propranolol Hydrochloride., International Journal of Research in Pharmaceutical and Biomedical Sciences, Vol. 2 (2), 529-534.

8) Dhiman Vishal, et al. (2012), Formulation and In-Vitro evaluation of fast dissolving tablets of Telmisartan., Int. J. of Pharm. & Life Sci, Vol. 3, Issue 11, 2159-2164

9) Emad B. Basalious, et al. (2012), Rapidly absorbed orodispersible tablet containing molecularly dispersed felodipine for management of hypertensive crisis: Development, optimization and *in vitro*/*in vivo* studies, Pharmaceutical Development and Technology, 2012, 1-10.

10) Feng-Qian L, Cheng Y, et al. (2011), A Novel Spray-Dried Nanoparticles-In-Microparticles System for Formulating Scopolamine Hydrobromide into Orally Disintegrating Tablets, International Journal Of Nanomedicine, 6; 897-904.

11) Fernandes N C, et al. (2009), Superdisintegrants Effect on Three Model Drugs from Different BCS Classes., Research Journal of Pharmaceutical sciences and Technology; 2 (2): 335-338.

12) Gandhi G S, et al. (2011), Levocetirizine orodispersible tablet by direct compression method, Journal of Applied Pharmaceutical Science 01 (05); 145-150.

13) Gamal A.et al, (2013) Formulation And Evaluation Of Fast Dissolving Tablets Containing Taste-Masked Microspheres of Diclofenac Sodium For Sustained Release, Digest Journal of Nanomaterials And Biostructures, 8(3); 1281-1293.

14) G. Abdelbary, et al (2004), The Preparation of Orally Disintegrating Tablets Using A Hydrophilic Waxy Binder, International Journal of Pharmaceutics, 278; 423-433.

15) Gonnissen Y, Remon JP, et al.(2007)., Development of directly compressible powder via cospray drying, European Journal of pharmaceutics and Bioparmaceutics;67;220-226.

16) Gudas G K, et al. (2010), Effect of superdisintegrants on the dissolution of Promethazine hydrochloride fast dissolving tablets. International journal of Pharmaceutical Sciences and Nanotechnology, 3(1): 867-871.

17) Gupta A.K, et al.(2012), Fast Dissolving Tablet-A Review, The Pharma Innovation, 1(1); 1-7.

18) Gupta M M, et al. (2014), Fast Disintegrating Combination Tablet of Taste Masked Levocetrizine Dihydrochloride and Montelukast Sodium: Formulation Design, Development, and Characterization, Journal of Pharmaceutics, Vol 2014, 1-15.

19) Humbert D, et al. (200) fast disintegrating oral dosage form. United state patent. Patent no.6083531.

20) Jadhav S.B, et al. (2011), Formulation and Evaluation of Mouth Dissolving Tablets of Diltiazem Hydrochloride, Der Pharmacia Sinica, 2 (6); 23-31.

21) Jain RA, et al. (2011), Rapidly disintegrating solid oral dosage form., United state patent. Patent no 6316029 B 2011.

22) Karemore M N, et al. (2012), Formulation and evaluation of fast dissolving tablet of antihypertensive drug., International Journal Of Pharmacy & Technology, vol. 4, issue no.1, 4000-4010.

23) Kumare M M, Marathe R P, et al (2013), Design Of Fast Dissolving Tablet of Atenolol Using Novel Co-Processed Superdisintegrant, Asian J Pharm Clin Res, Vol 6, Issue 3, 81-85.

24) Mohan P, et al. (2013), Formulation and Evaluation of Orodispersible tablet of Nisoldipine, I*nt* J.Pharm and Ind Research, Vol 3 (1), 107-113.

25) Markus Vogt, et al. (2008), Dissolution enhancement of fenofibrate by micronization, co grinding and spray-drying: Comparison with commercial preparations., European Journal of Pharmaceutics and Bioparmaceutics, 2008, 283–288.

26) OkundaY, et al. (2009), A new formulation for oral disintegrating tablet using suspension spray coating method., International Journal of pharmaceutics; 382: 80-87.

27) P. Ashish, et al, (2011), A Review-Formulation Of Mouth Dissolving Tablet, Int. J Pharm Clin Sci, 1 (1); 1-8.

28) Patil A, et el. (2011). Formulation and evaluation of mouth dissolving tablets of Montelukast sodium., Research Journal of Pharmaceutical Biological and Chemical Sciences; 2(3): 268-274.

29) Patil C, et al. (2011), Effect of various superdisintegrants on the drug release profile and disintegration time of Lamotrigine orally disintegrating tablets., African Journal of Pharmacy and Pharmacology; 5(1): 76-82

30) Patil P S, et al. (2013), Formulation and evaluation of orodispersible tablets of Perindopril Erbumine using natural superdisintegrant, Journal of Drug Delivery & Therapeutics; 3(5), 44-48

31) Patel G J, et al. (2011), An Overview on Future Trends in Oral Formulation Technologies: Orally Disintegrating Tablet, Journal of Pharmaceutics and Cosmetology, 1(4); 42-55

32) Patel Kaushal, Ashwini Rajendra, (2012), Design and Evaluation of Mouth Dissolving Tablets of Anti Hypertensive Drug Telmisartan, International Journal of PharmTech Research, 4(2); 715-724

33) Raghavendra Rao N G et al, (2010), Design of fast dissolving tablets of Chlorthalidone using novel coprocessed Superdisintegrants, J. Chem. Pharm. Res, 2(4); 671-679

34) Raghavendra Rao N. G, et al. (2010), Formulation and design of fast dissolving tablets of felodipine using novel co-processed superdisintegrants, International Journal of Pharma Research and Development, 2(9); 113-121

35) Ratnaparkhi Mukesh P, et al. (2012), Formulation Development and Evaluation of taste masked orally disintegrating tablets of Perindopril Erbumine by direct Compression method, International Journal of Drug Development & Research, 4 (3): 374-394

36) Seong Hoon Jeong, et al, (2008), Development Of Sustained Release Fast Disintegrating Tablets Using Various Polymer-Coated Ion-Exchange Resin Complexes, International Journal of Pharmaceutics, 353; 195–204.

37) Shah D P, et al. (2010), Influence of Various Excipients on Quality Control parameter of Aceclofenac Tablets Containing SSG. AN International Journal of Pharmaceutical Sciences; 1 (1): 113-121.

38) Shid S L, Hiremath S P, et al. (2010), Effect of Superdisintegrants In Rapidly Disintegrating Flurbiprofen SodiumOrodispersible Tablets Via Direct Compression And Camphor Sublimation., Journal of Global Pharma Technology; 2(1): 107-117

39) Shoukari A R, et al. (2009), In vitro and in vivo evaluation of nimesulide lyophilised orally disintegrating tablet. Europian journal of pharmaceutics and Bioparmaceutics; 73:162-171.

40) Tejvir K, et al. (2010), Mouth Dissolving Tablets: A Novel Approach to Drug Delivery, International Journal of Current Pharmaceutical Research, 3 (1); 1-7.

41) Venkateswarlu B.S, et al. (2010), Formulation development and evaluation of fast dissolving tablets of carvedilol, The Pharma Research, 3; 203-220.

42) Vicente J, Pinto J, Menezes J, (2013), Fundamental Analysis Of Particle Formation In Spray Drying, Powder Technology, 247; 1-7.

43) Wang A, Yu-Peng L, Rui-Fu Z, Effect of Process Parameters On The Performance Of Spray Dried Hydroxyapatite Microspheres-Powder Technology. 2008: 1-6.

44) Yoshio K, et al, (2005), Evaluation Of Rapidly Disintegrating Tablets Manufactured By Phase Transition Of Sugar Alcohols. Journal of Controlled Release, 105; 16-22.

45) Yu-chich Shen, Lee M Y, et al. (2007), Orally disintegrating Olanzapine for the treatment of manic patient with esophageal stricture plus chronic pharyngitis., Progress in neuro psychopharmacology and biological psychiatry; 31: 541-542.